

FIG. 1

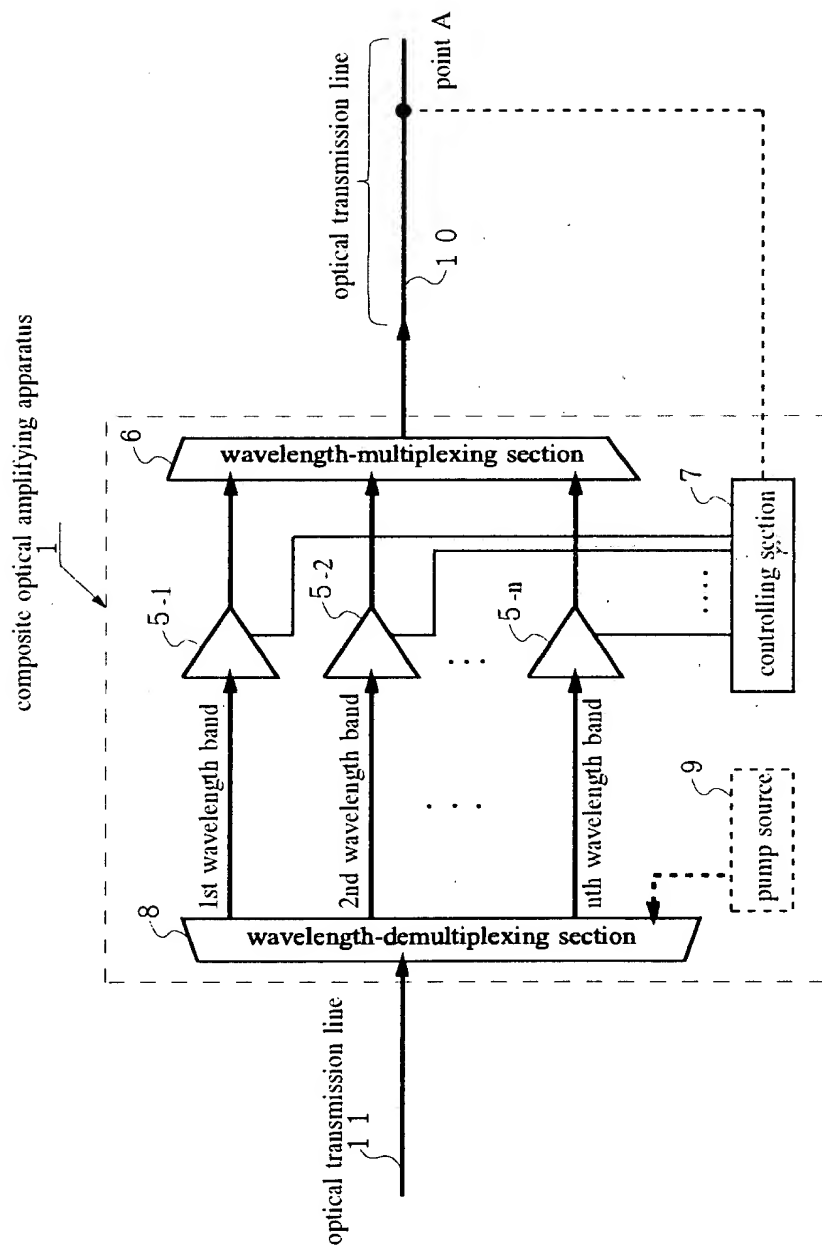


FIG. 2

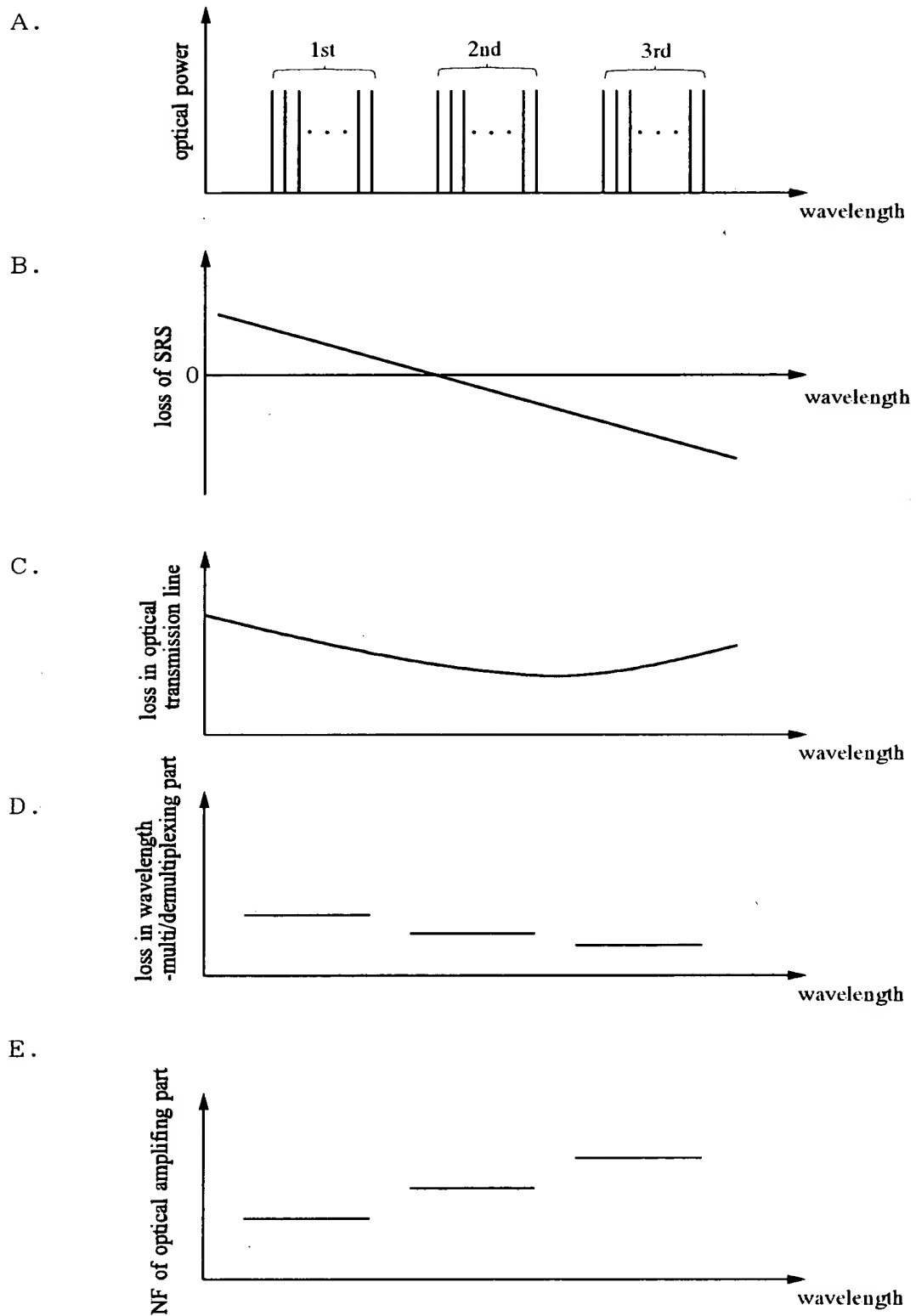
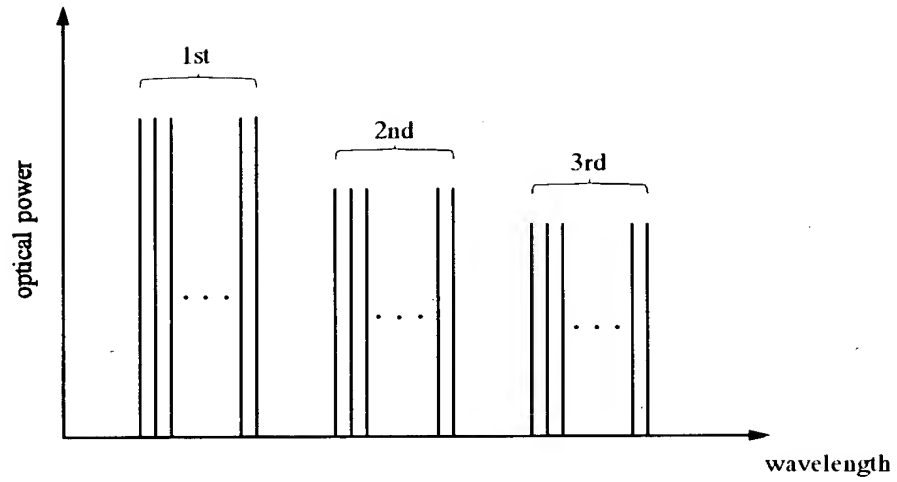
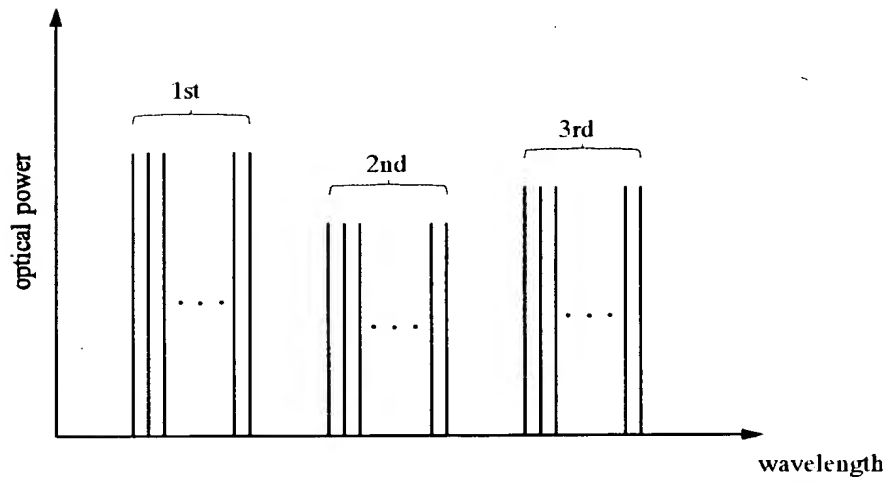


FIG. 3

A.



B.

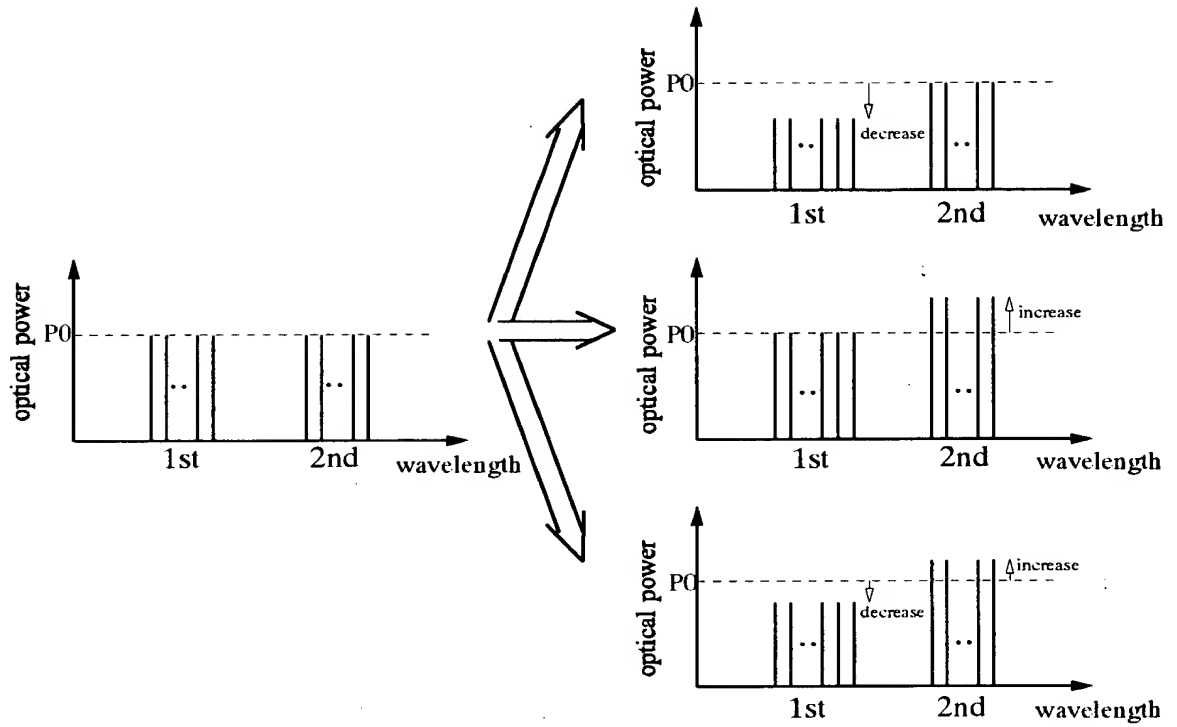


000180" Feb 58 960

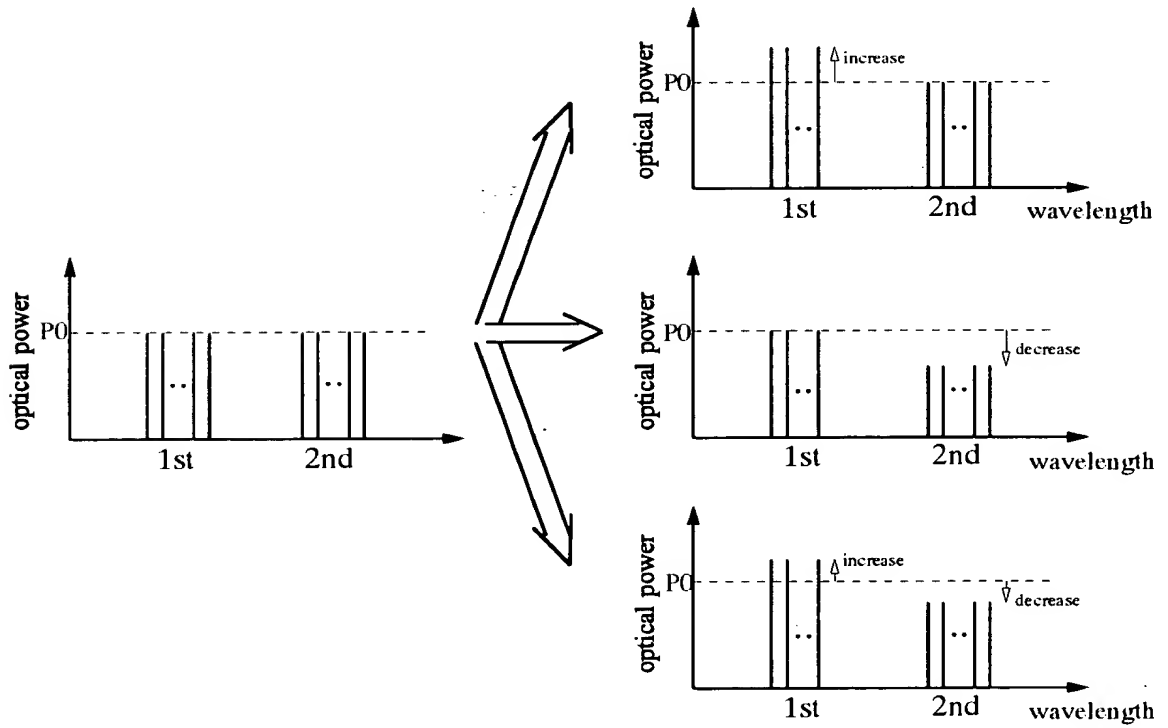
000780" FCH52960

FIG. 4

A.



B.



The figure consists of three vertically stacked graphs showing optical power versus wavelength. The left graph shows a flat spectrum with a dashed line at  $P_0$ . The middle graph shows a spectrum with a peak at the 2nd wavelength, labeled 'increase'. The right graph shows a spectrum with a dip at the 1st wavelength, labeled 'decrease'.

FIG. 6

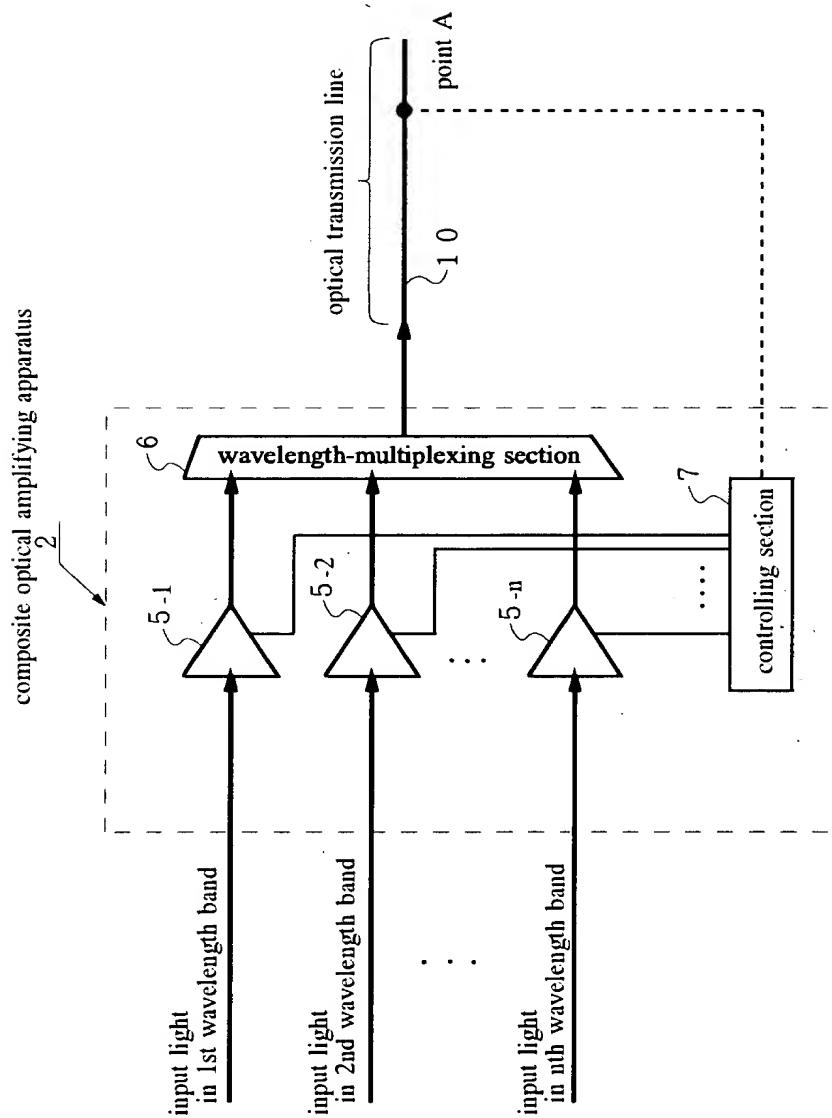


FIG. 7

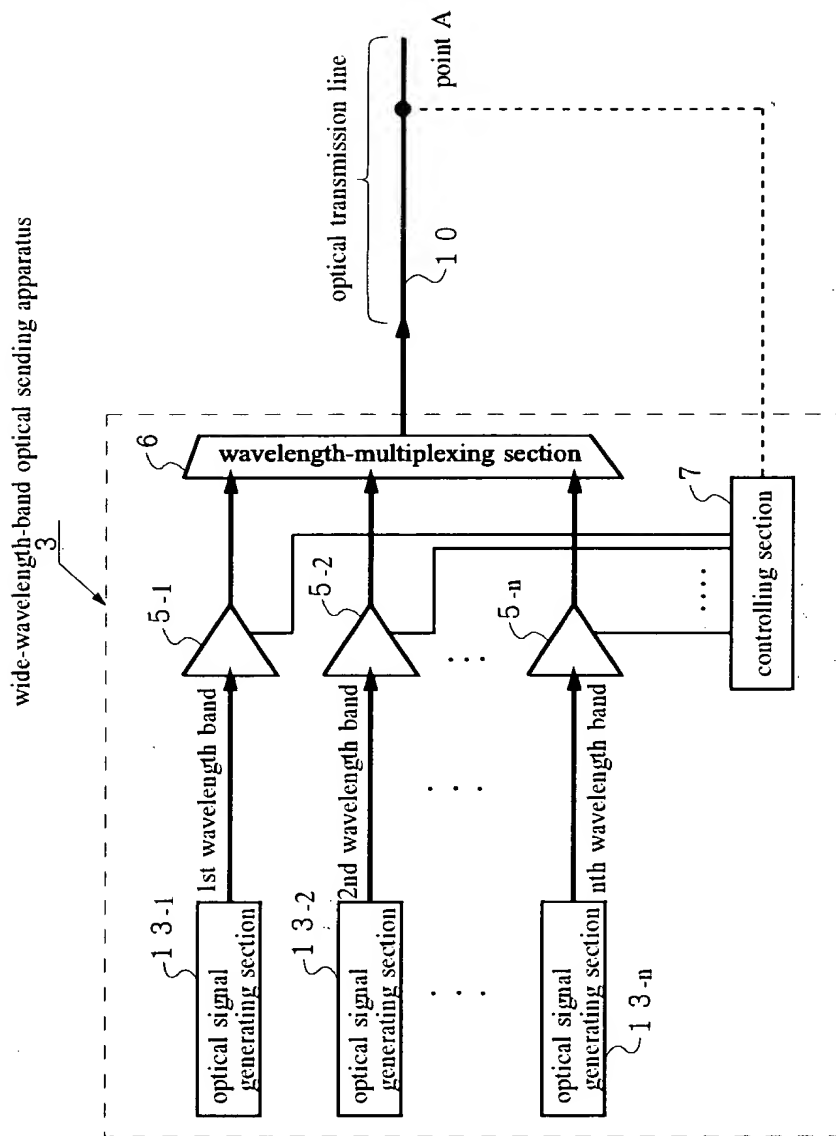


FIG. 8

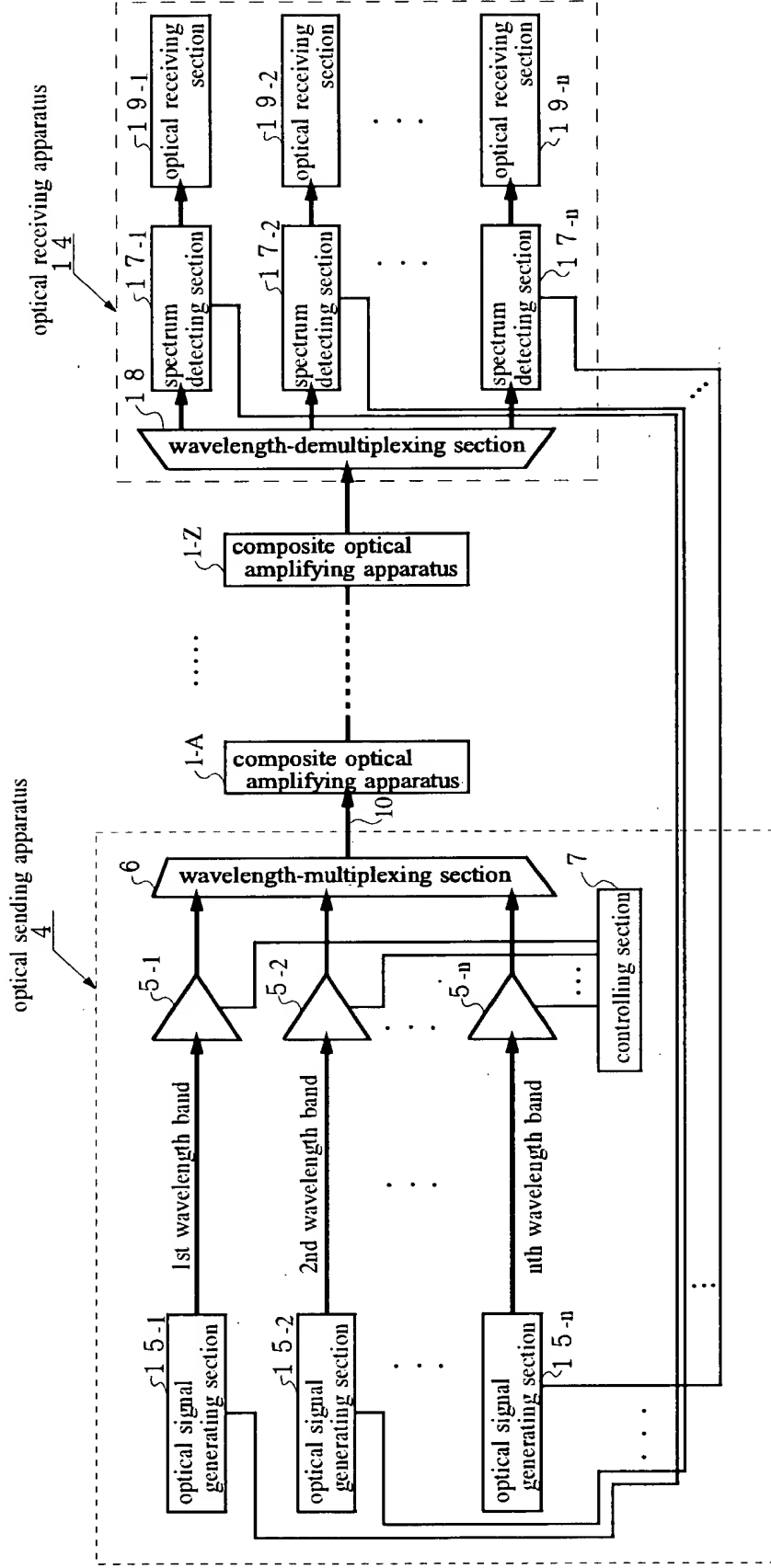
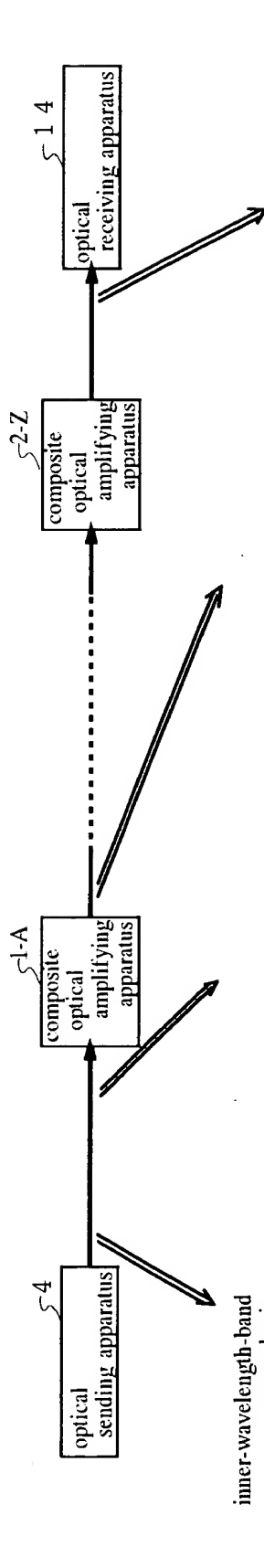


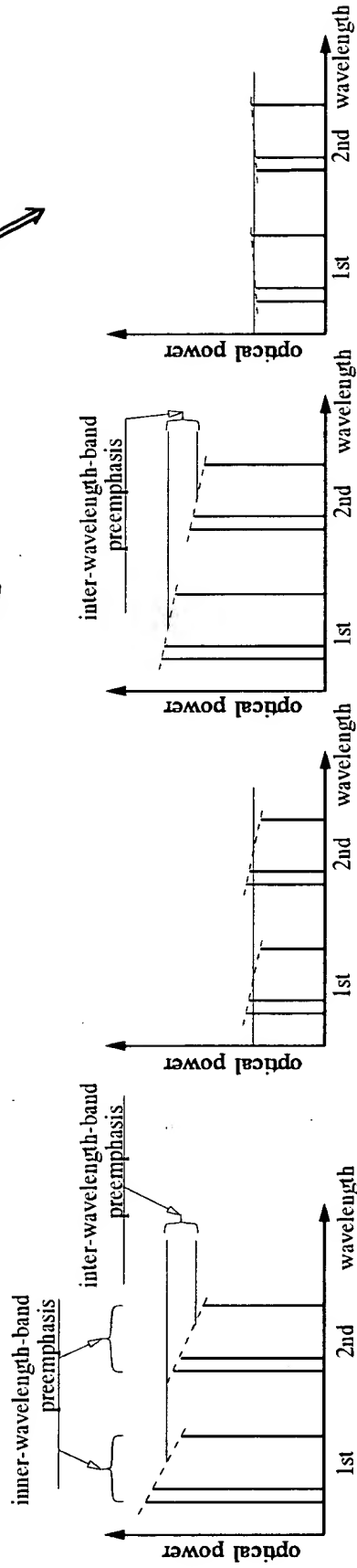


FIG. 9

A.



B.



C.

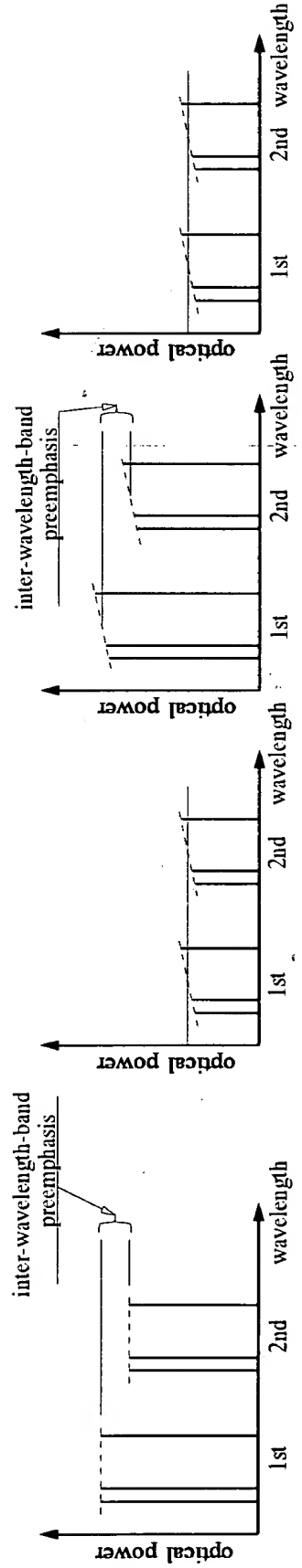


FIG. 10

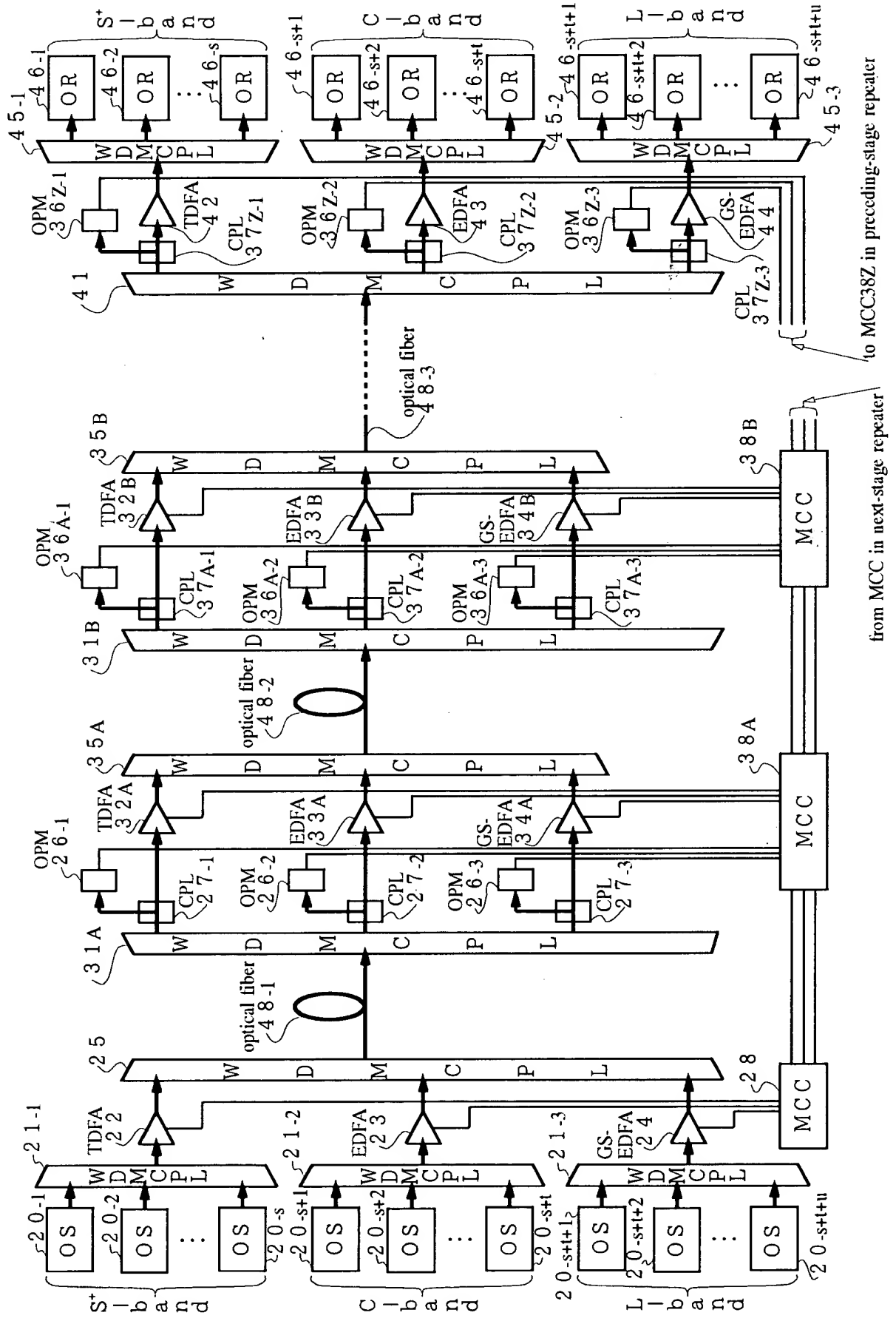


FIG. 11

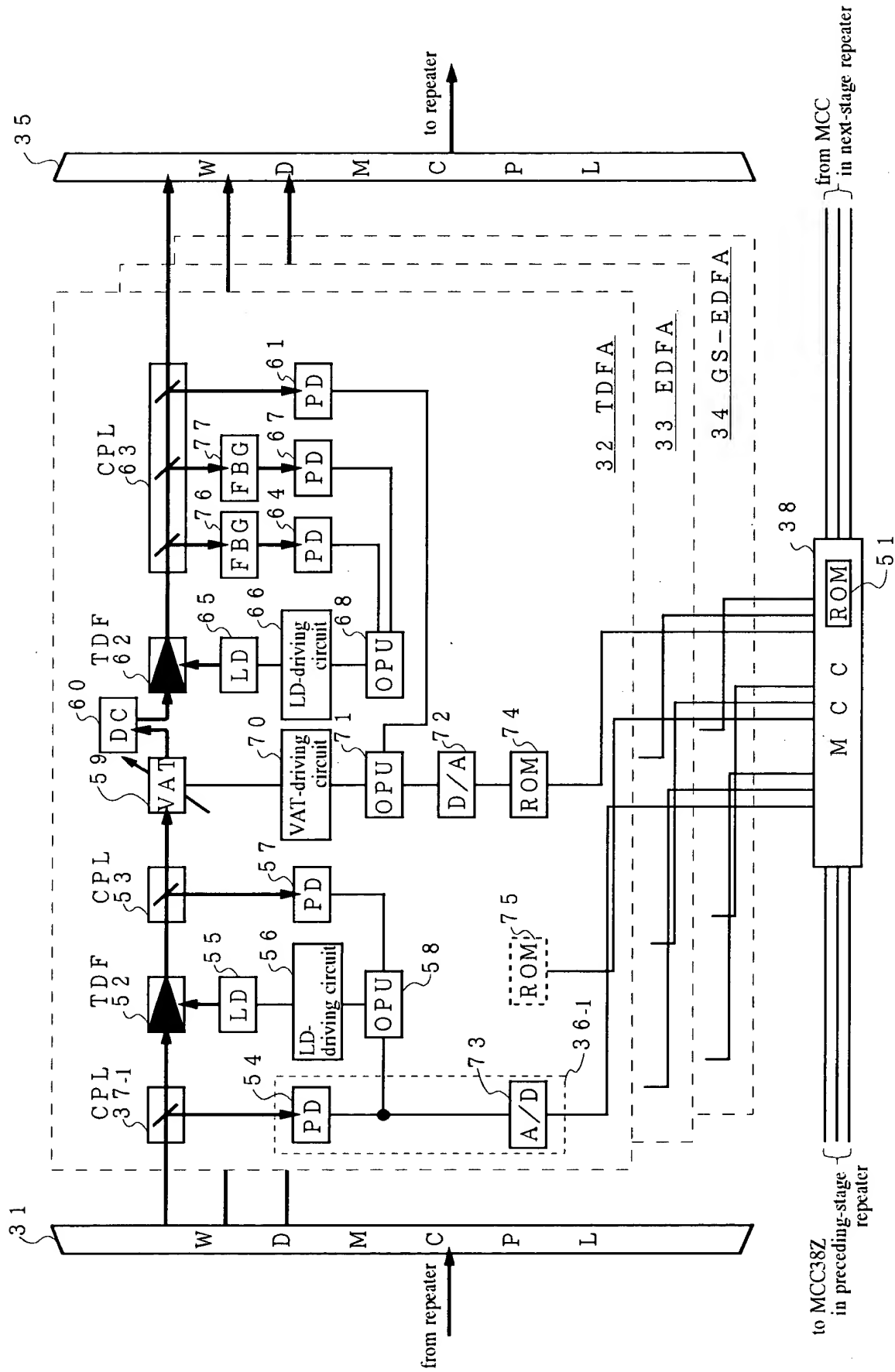


FIG. 12

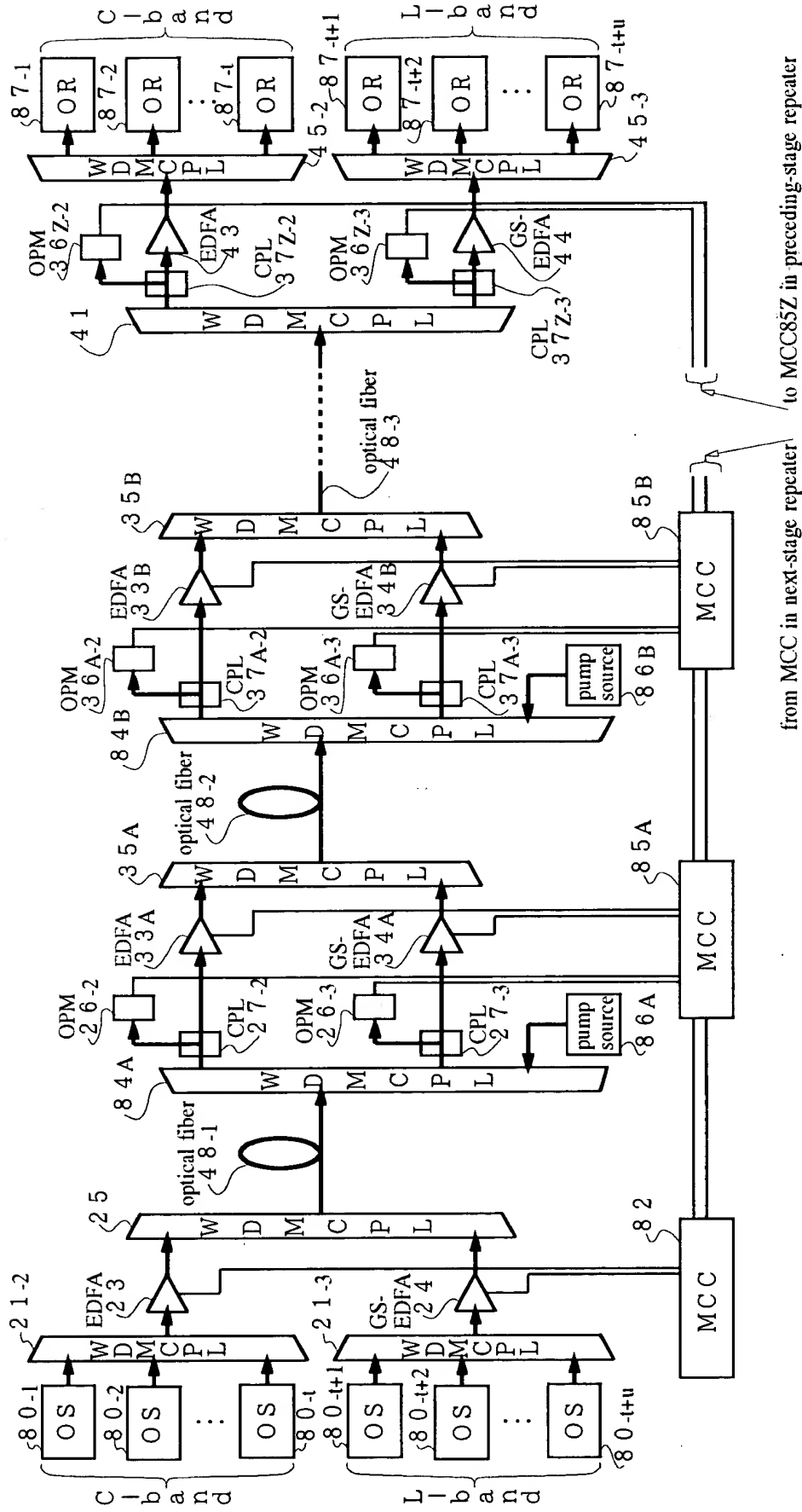


FIG. 13

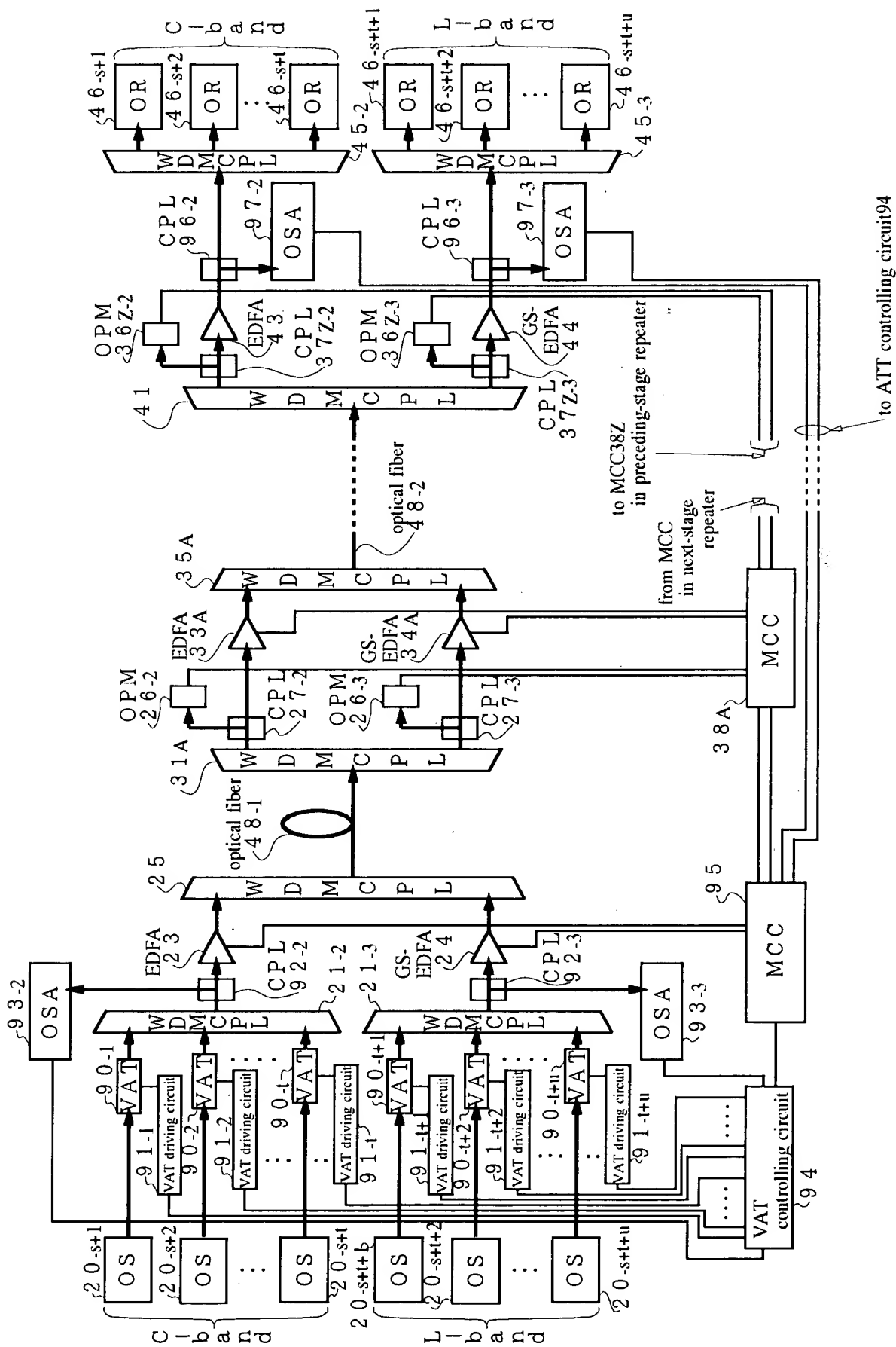


FIG. 14

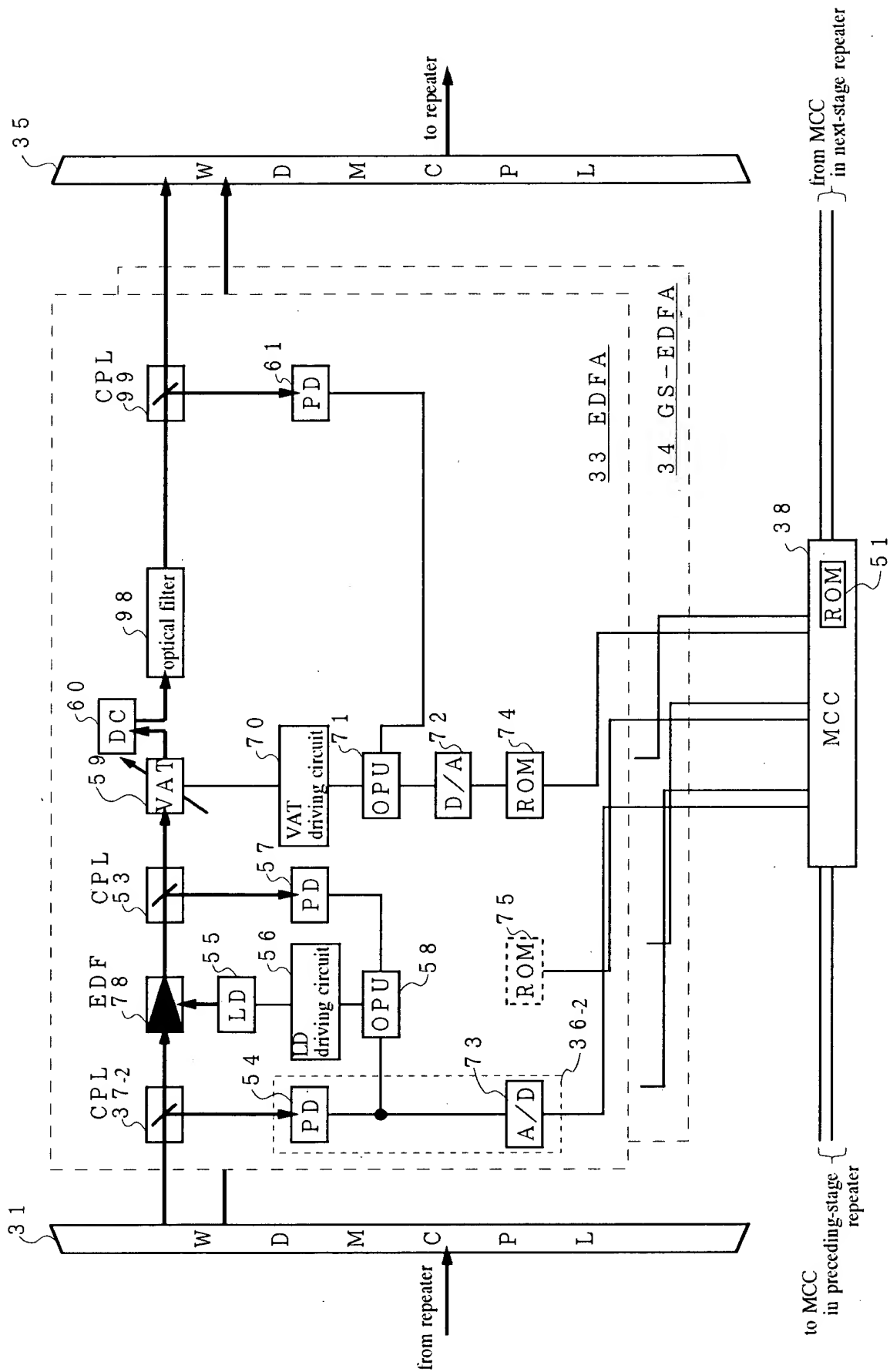
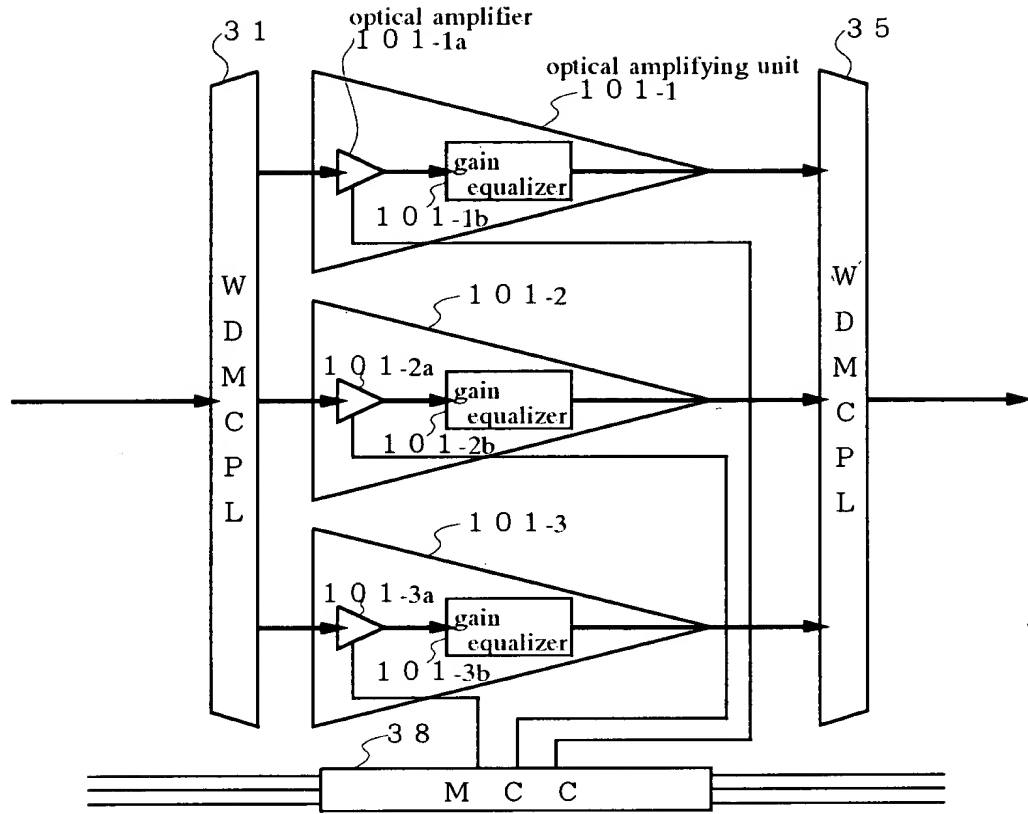


FIG. 15

A.



B.

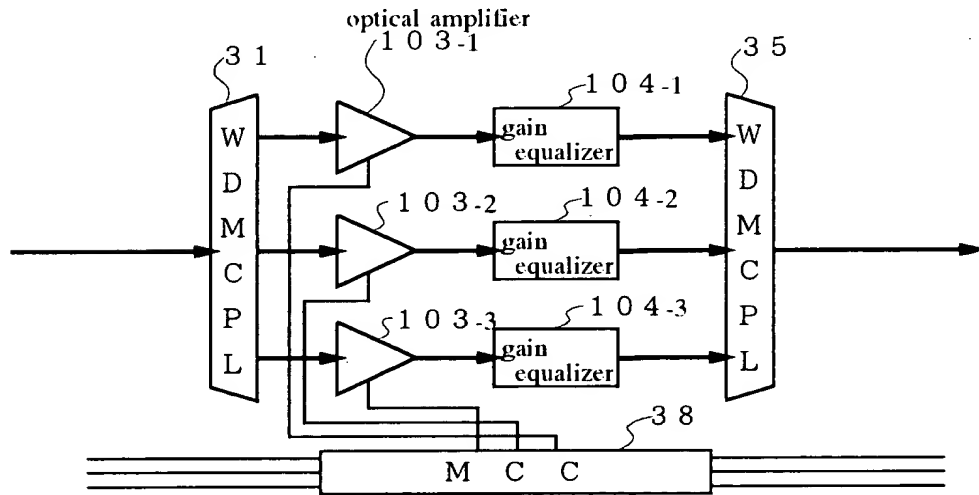
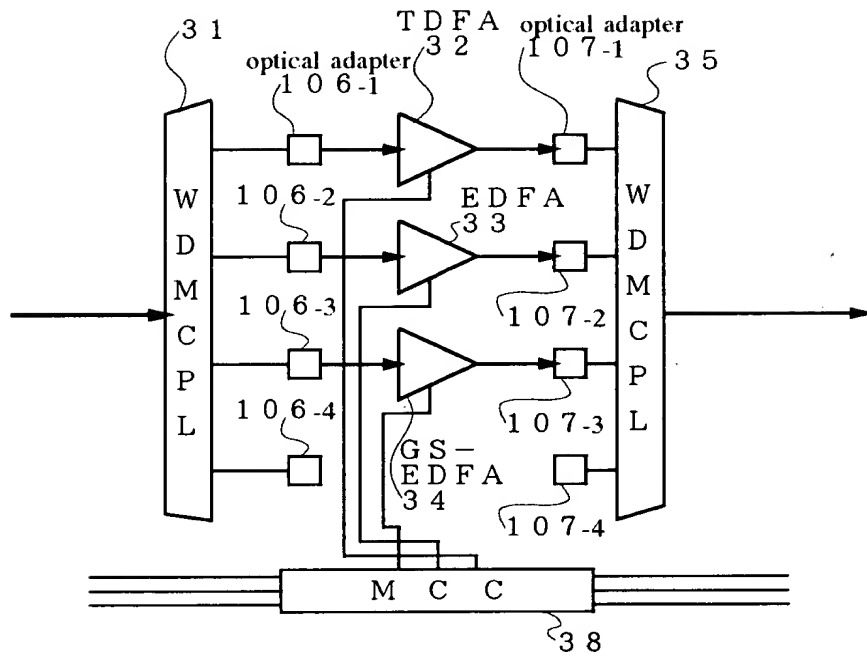


FIG. 16

A.



B.

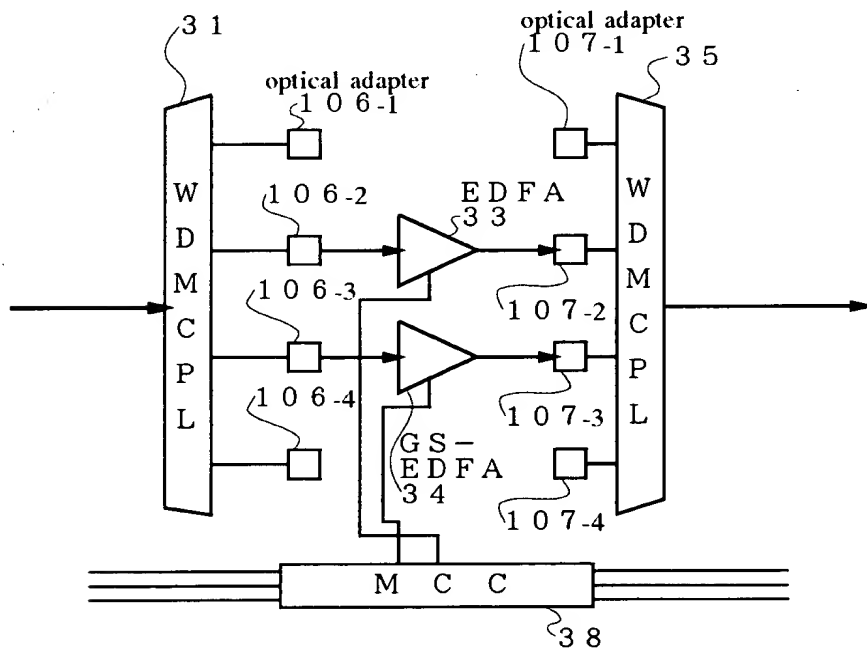




FIG. 17  
Related art

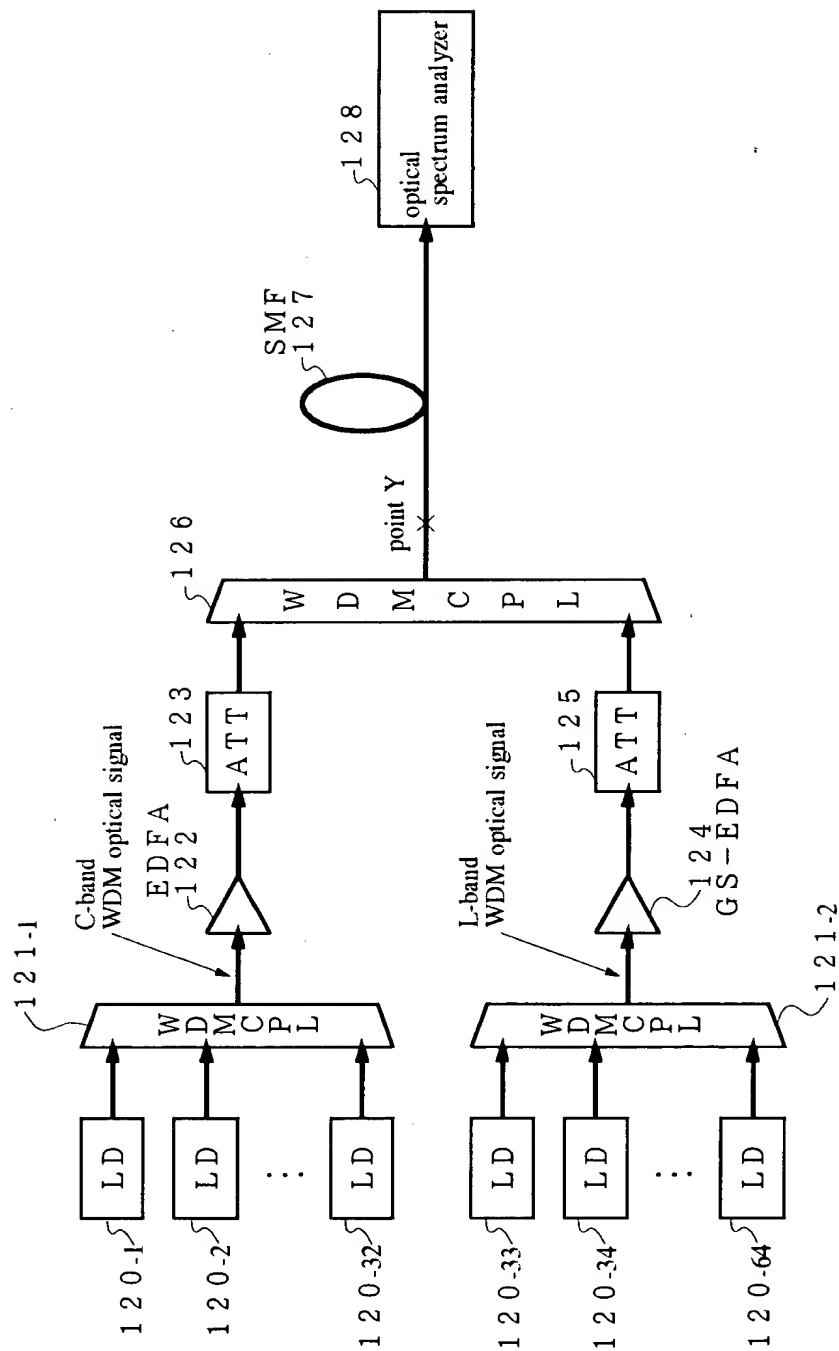
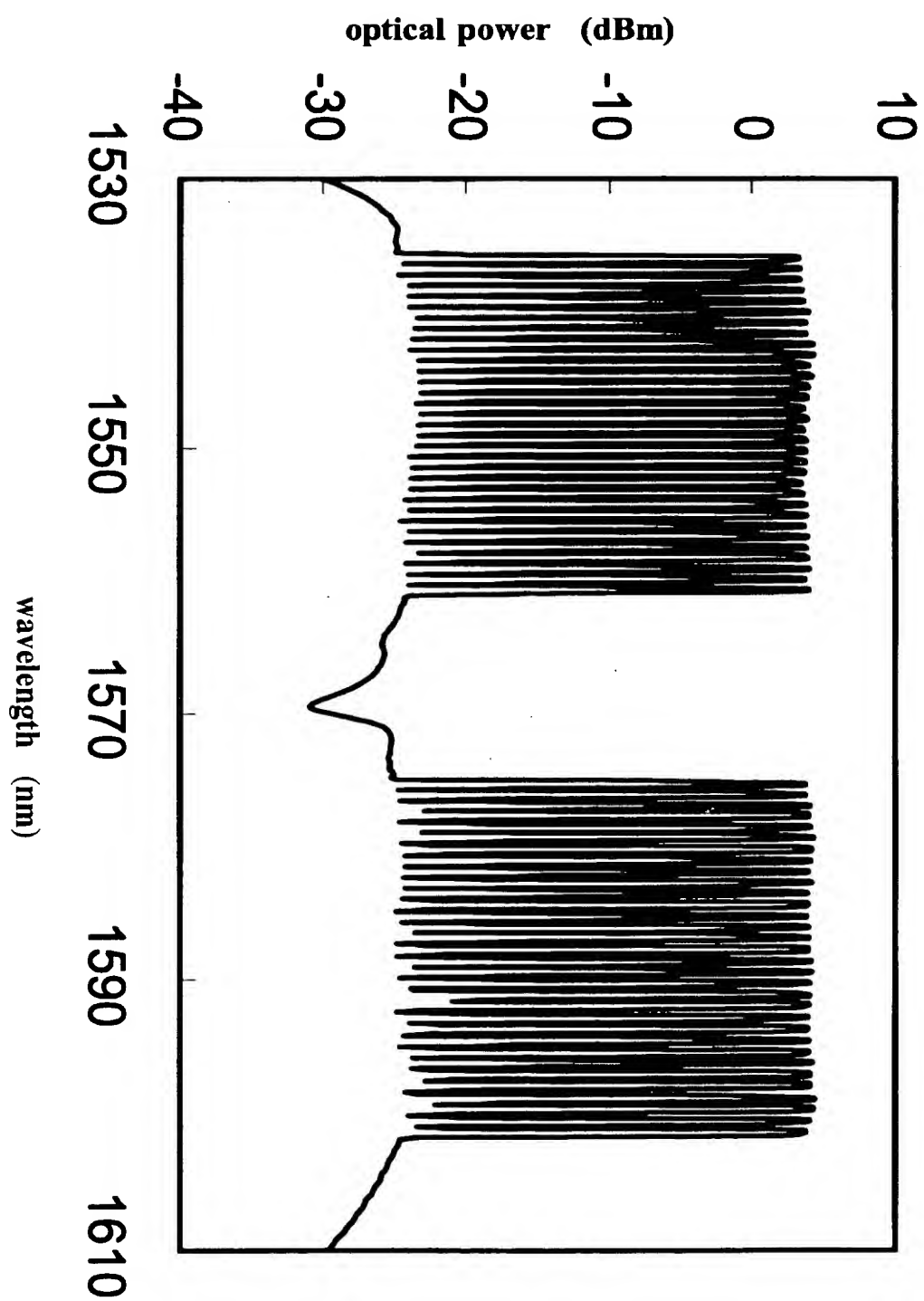


FIG. 18  
Related art



SCAN 112

FIG. 19  
Related art

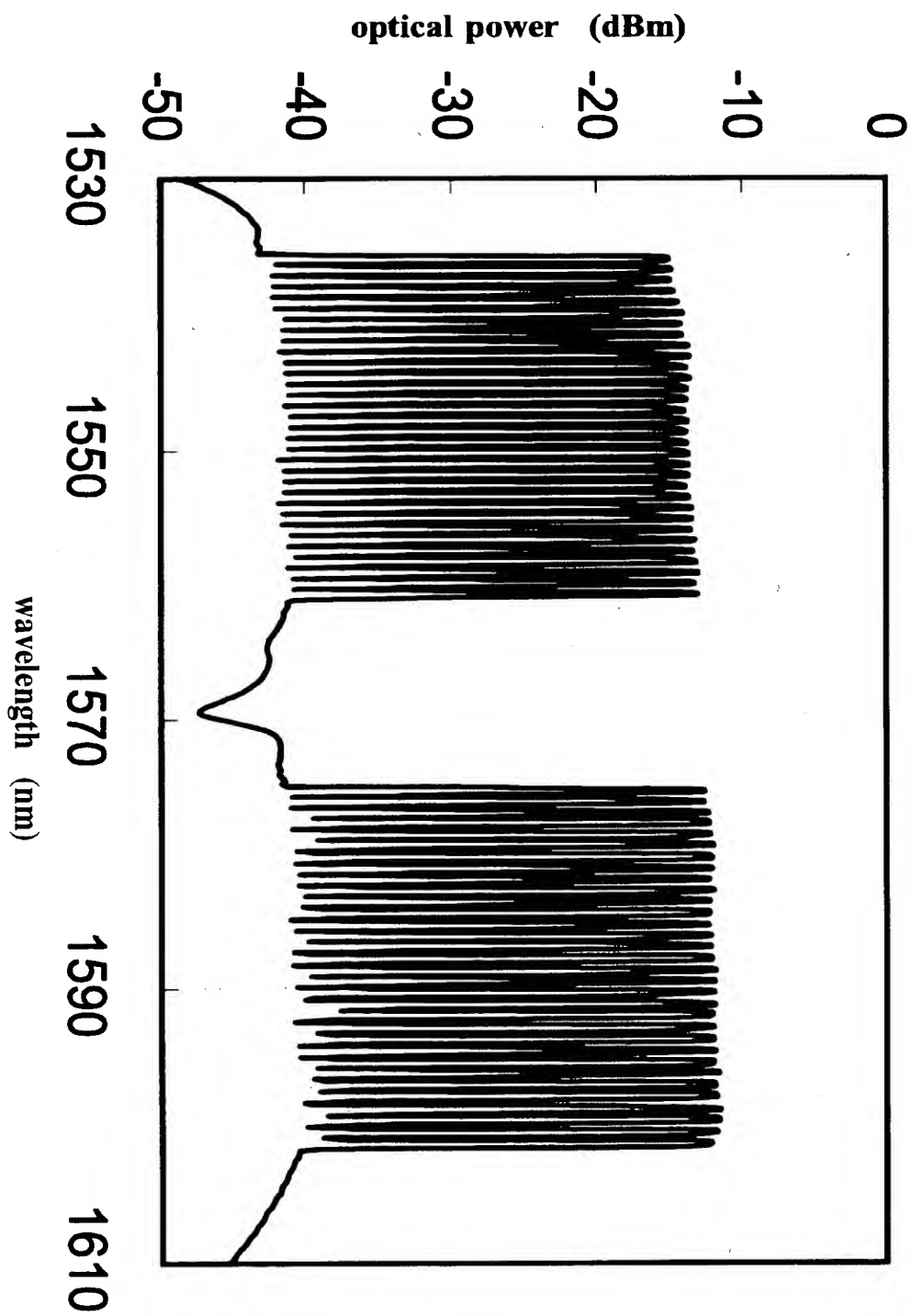


FIG. 20  
Related art

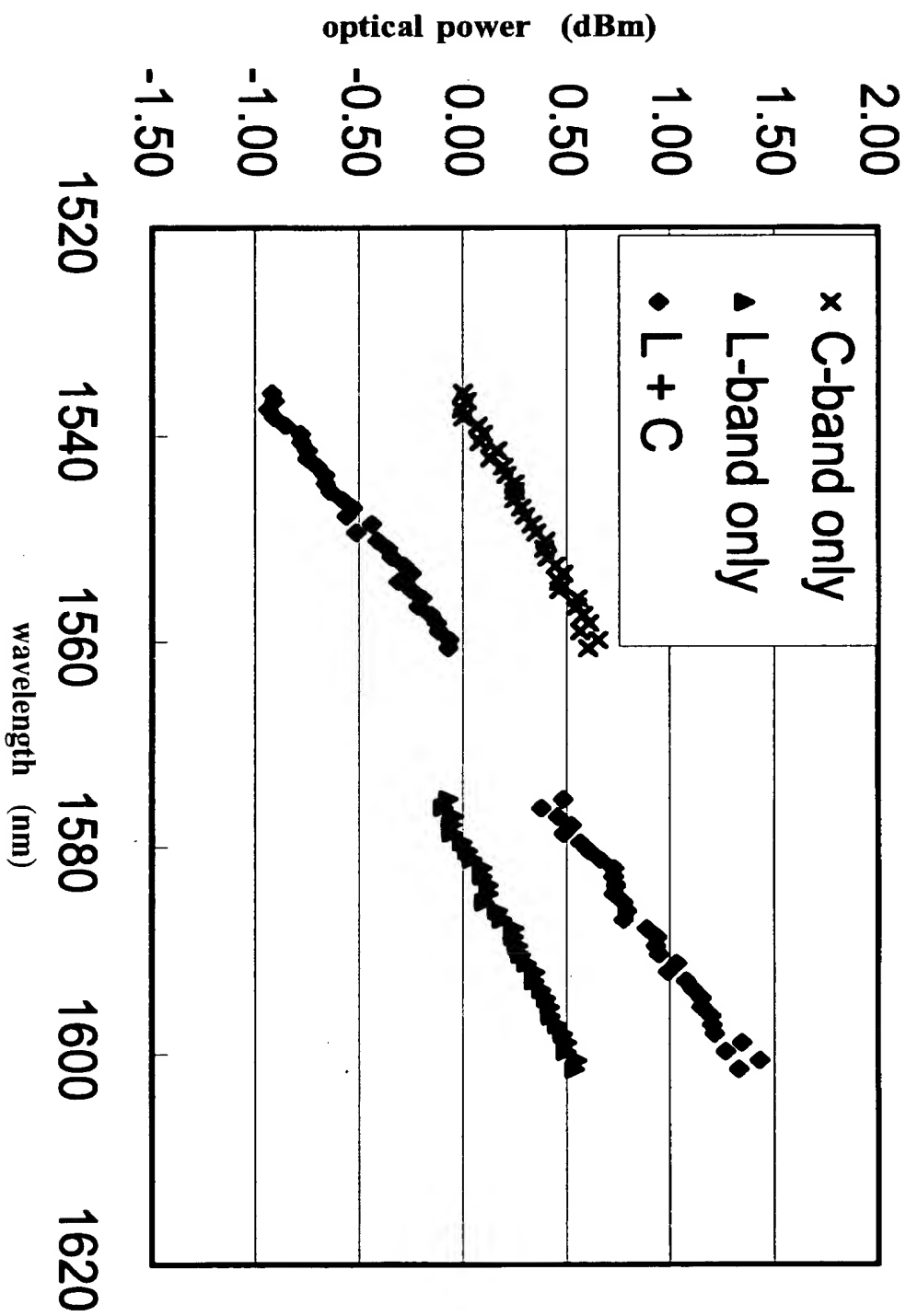


FIG. 21  
Related art

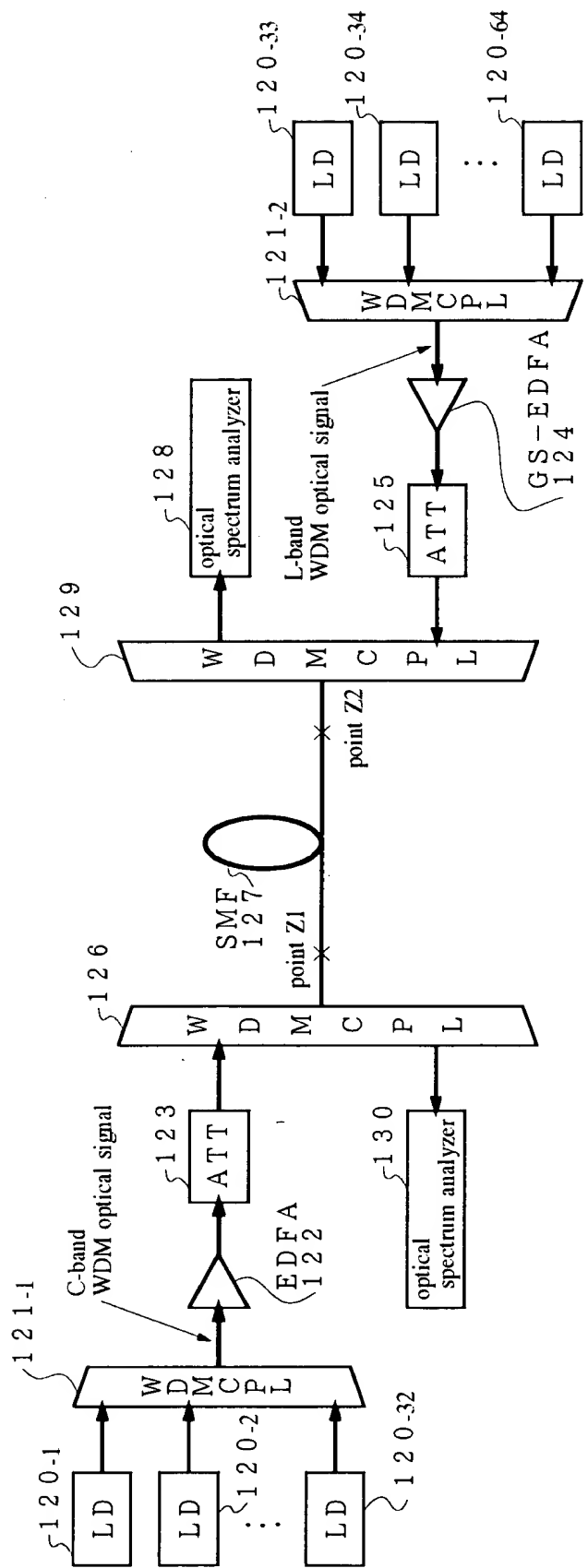


FIG. 22  
Related art

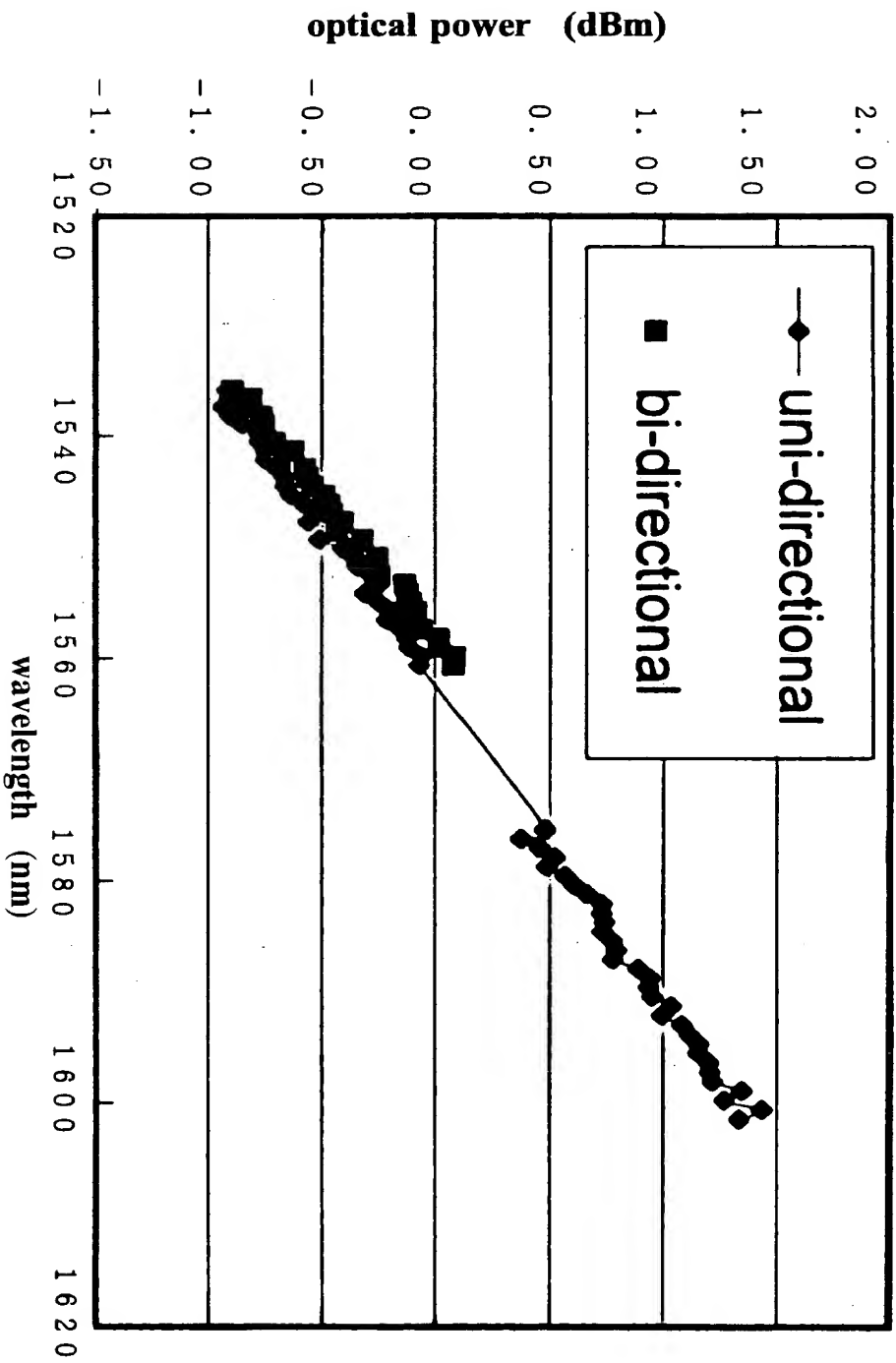


FIG. 23  
Related art

